

Figure 1

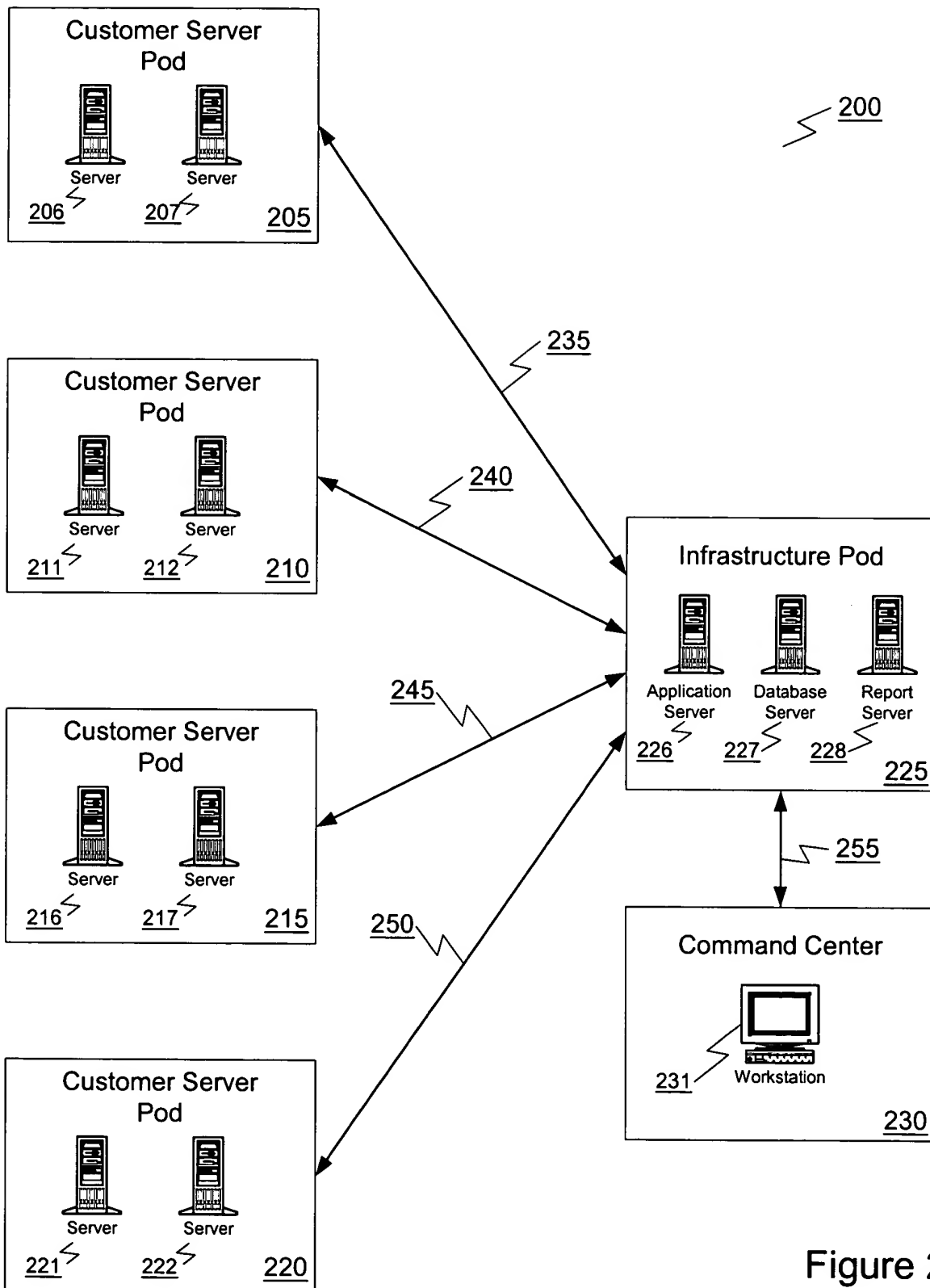


Figure 2

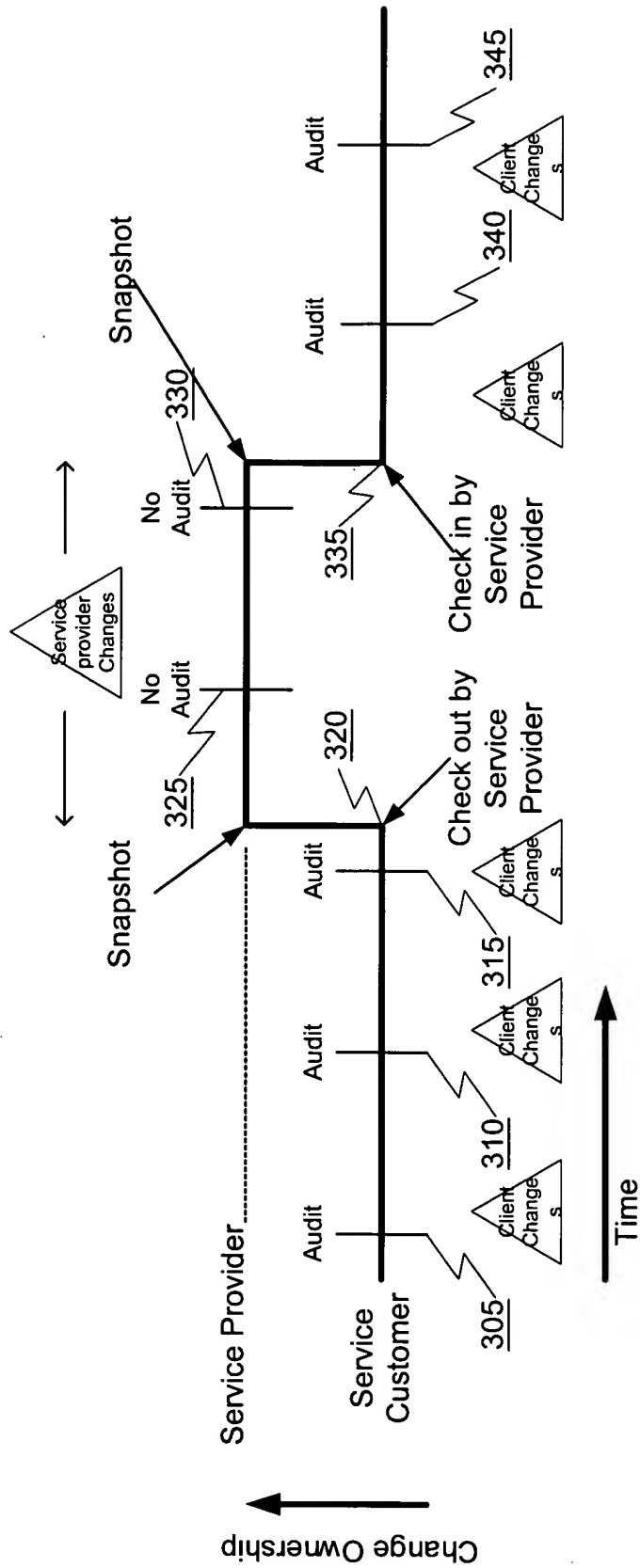


Figure 3

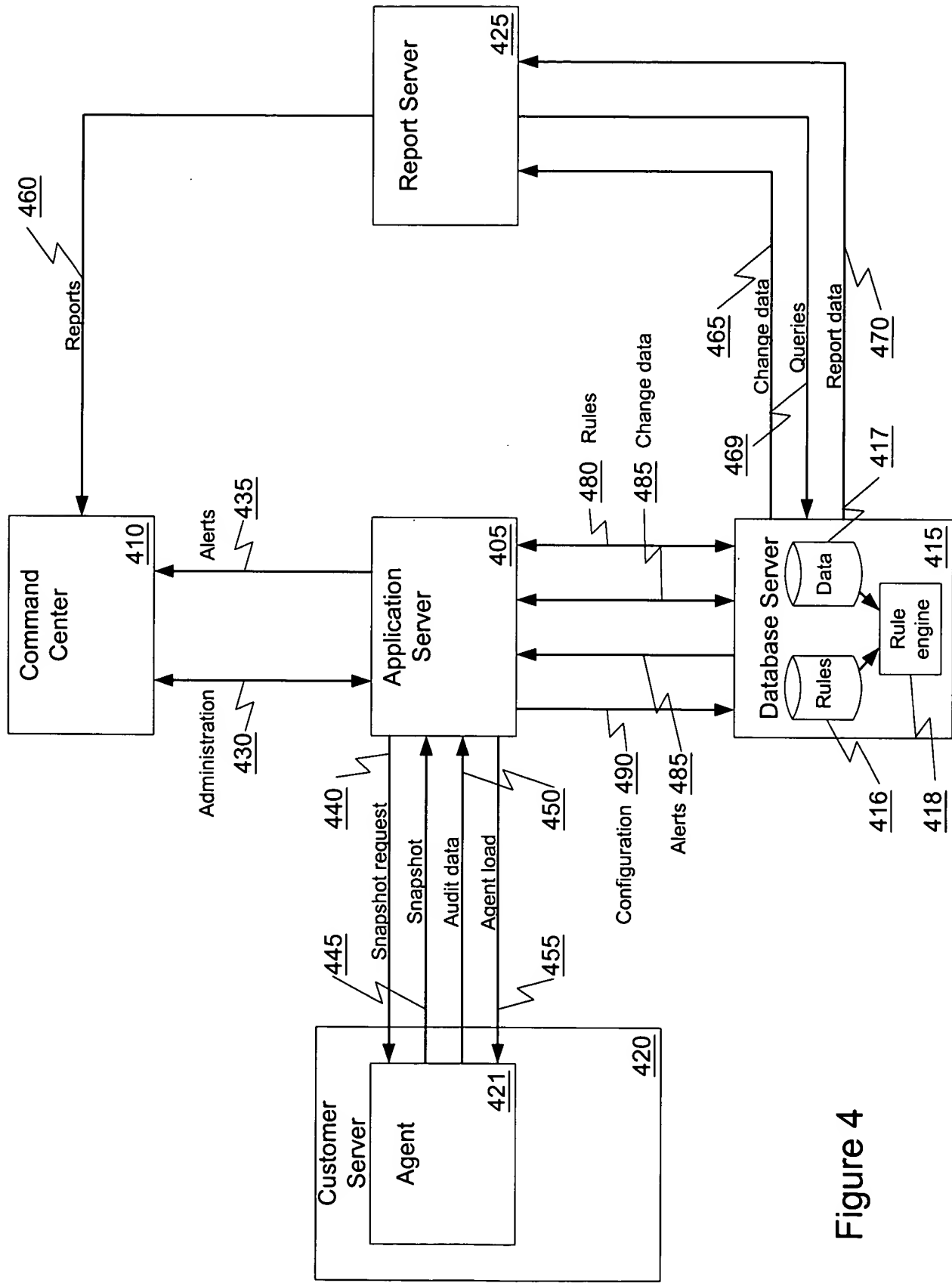


Figure 4

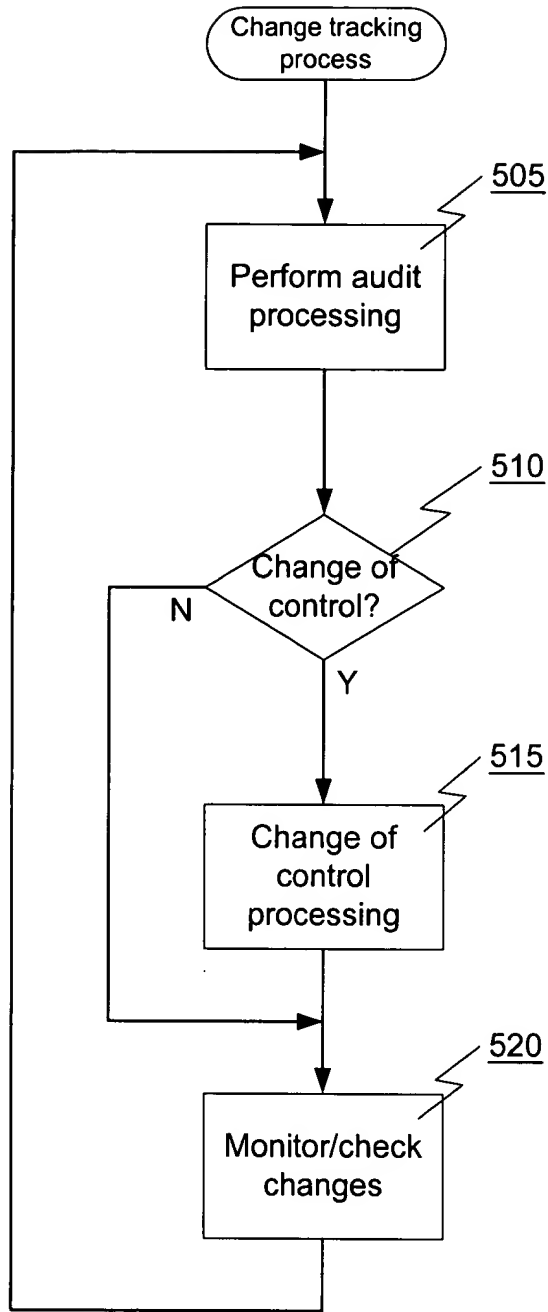


Figure 5

FIG. 6

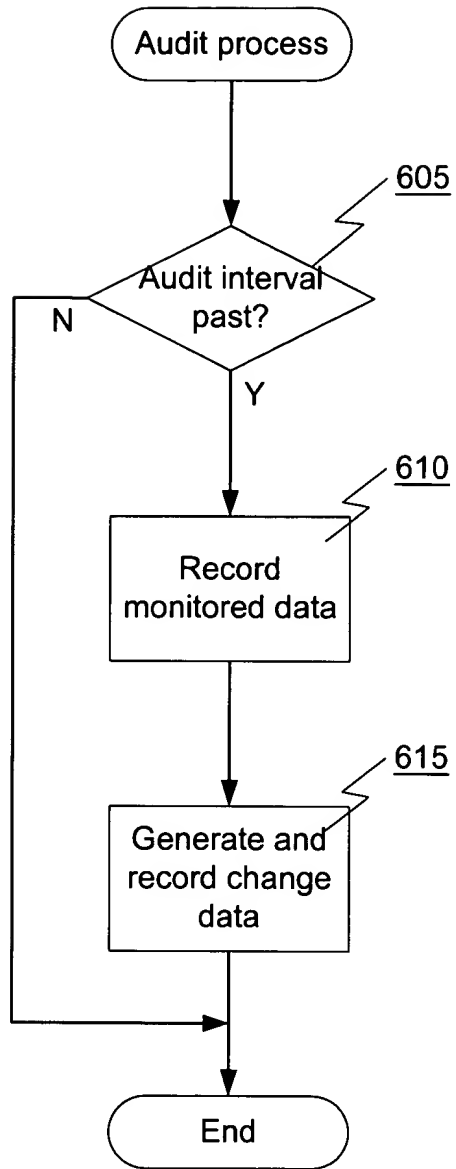


Figure 6

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graph TD; A([Change of control process]) --> B[Suspend auditing 705]; B --> C[Take snapshot of the system 710]; C --> D{Control changed back? 715}; D -- N --> D; D -- Y --> E[Take snapshot of the system 720]; E --> F[Generate and record change data 725]; F --> G[Resume auditing 730]; G --> H([End]);
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The flowchart illustrates the process for handling a change of control. It begins with a start node labeled "Change of control process". The process then proceeds to a rectangular box labeled "Suspend auditing" (705). Following this, it moves to another rectangular box labeled "Take snapshot of the system" (710). A decision diamond (715) asks "Control changed back?". If the answer is "N" (No), the flow loops back to the input of the "Take snapshot of the system" (710) box. If the answer is "Y" (Yes), the process continues to a rectangular box labeled "Take snapshot of the system" (720). This is followed by a rectangular box labeled "Generate and record change data" (725), then another rectangular box labeled "Resume auditing" (730), and finally ends at an oval node labeled "End".

Figure 7

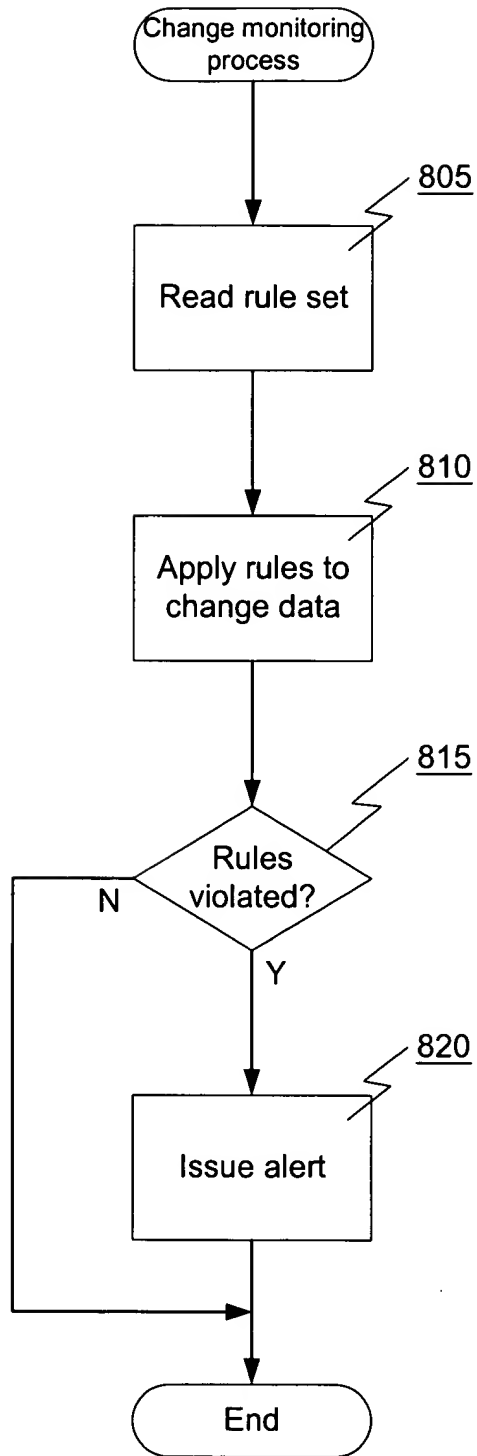


Figure 8